



		•
<110>	Tuli, Rakesh Vishwanath, Sawant Samir Chaturvedi, Chandra Prakash Kiran, Kanti Mehrotra, Rajesh	
<120>	ARTIFICIAL BIDIRECTIONAL PROMOTER FOR ACTIVATION OF GENE EXPRESSION	
<130>	υ 015125-9	
<140> <141>	10/814,858 2004-03-31	
<160>	2	
<170>	PatentIn version 3.3	
<210> <211> <212> <213>	1 312 DNA Artificial	
<220> <223>	This sequence was artifically designed.	
<400> gtcgac	1 catc atttgaaagg gcctcggtaa taccattgtg gaaaaagttg gtaatacgga	60
aaaaga	agat tcatcatcca gaaaaggtgt ggaaaagttg tggattgcgt ggaaaaagtt	120
cgatct	gacc atctctagat cgtggaaaaa gttcacgtta gcgcttacgt acatatgtgg	180
attgtg	gaaa aagaagacgg aggcatcggt ggaaaaagaa gcttgtacgc tgtacgctga	240
cgatag	atag atacacgtgc acgcgtccac ttgacgcaca attgacgcac aatgacgcca	300
cttgac	gcta ct	312
<210> <211> <212> <213>	2 130 DNA Artificial	
<220> <223> This sequence was artifically designed.		
<400> tcacta	2 tata taggaagttc atttcatttg gaatggacac gtgttgtcat ttctcaacaa	60
ttaccaacaa caacaacaa caaacaacat tatacaatta ctatttacaa ttacatctag		120
ataaacaatg		130